

AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph beginning at page 9, line 32 with the following amended paragraph:

Other features and advantages of the present invention will become apparent in the following description of three nonlimiting embodiments, with reference to the appended drawings in which:

- figure 1a (fig. 1a) shows a pair of spectacles provided with lenses according to a first embodiment of the invention;
- figure 1b (fig. 1b) illustrates one use of a pair of spectacles according to figure 1a in an automobile driver situation;
- figure 1c (fig. 1c) shows a frame of reference for the illustration of figure 1b;
- figure 2 (fig. 2) shows a spectacles lens according to a second embodiment of the invention; and
- figure 3 (fig. 3) shows a helmet provided with an eye visor according to another embodiment of the invention.

Please replace the paragraph beginning at page 12, line 6 with the following amended paragraph:

The orientation of the polarizing filter associated with the zone 2a of each of the lenses 2 of the pair of spectacles worn by the driver is indicated in figure 1b – each of the filters is oriented at  $135^{\circ}$  to the direction H locally on each lens. The orientation of the polarizing filters associated with each zone 2a is therefore perpendicular to the polarization direction of the light emitted by the display 100. Each obliquely oriented filter eliminates the light polarized at  $135^{\circ}$  to the direction H (see figure 1c) so that the driver essentially perceives light polarized at  $45^{\circ}$  to the direction H. Such an orientation of the filters associated with the zones 2a is consequently suitable for transmitting more particularly the light emitted by the display 100.